

Figure 1

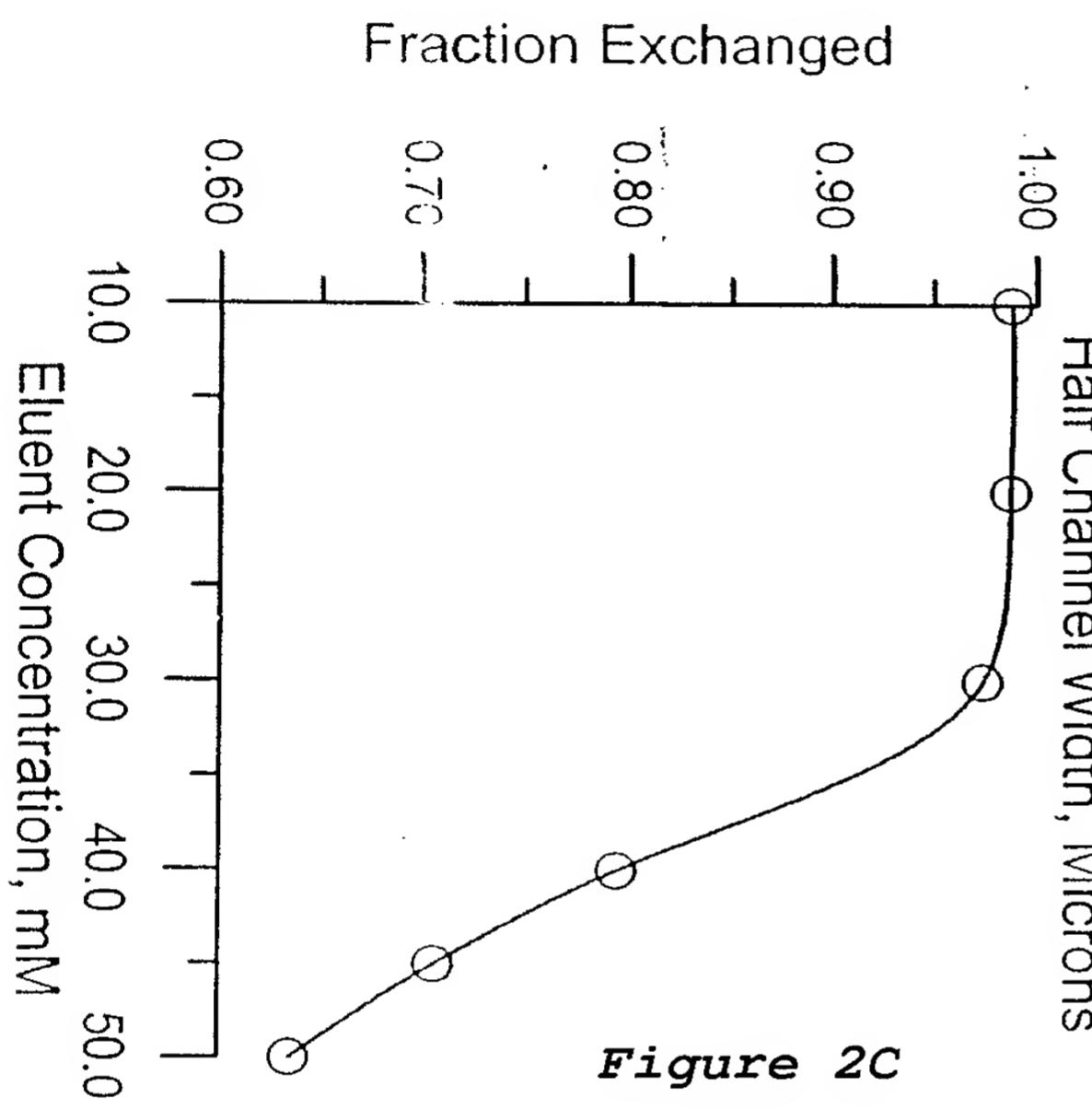


Figure 2C

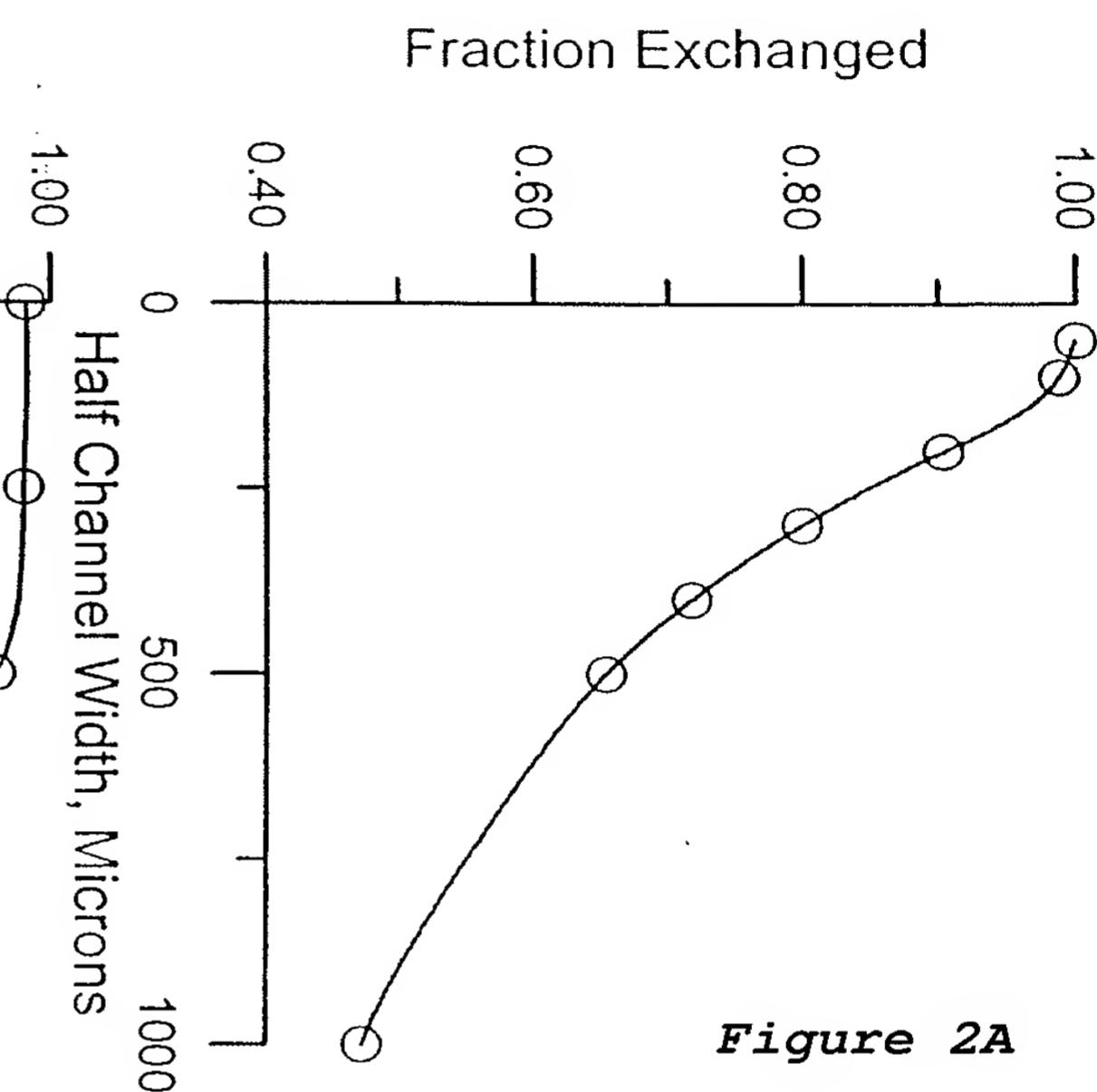


Figure 2A

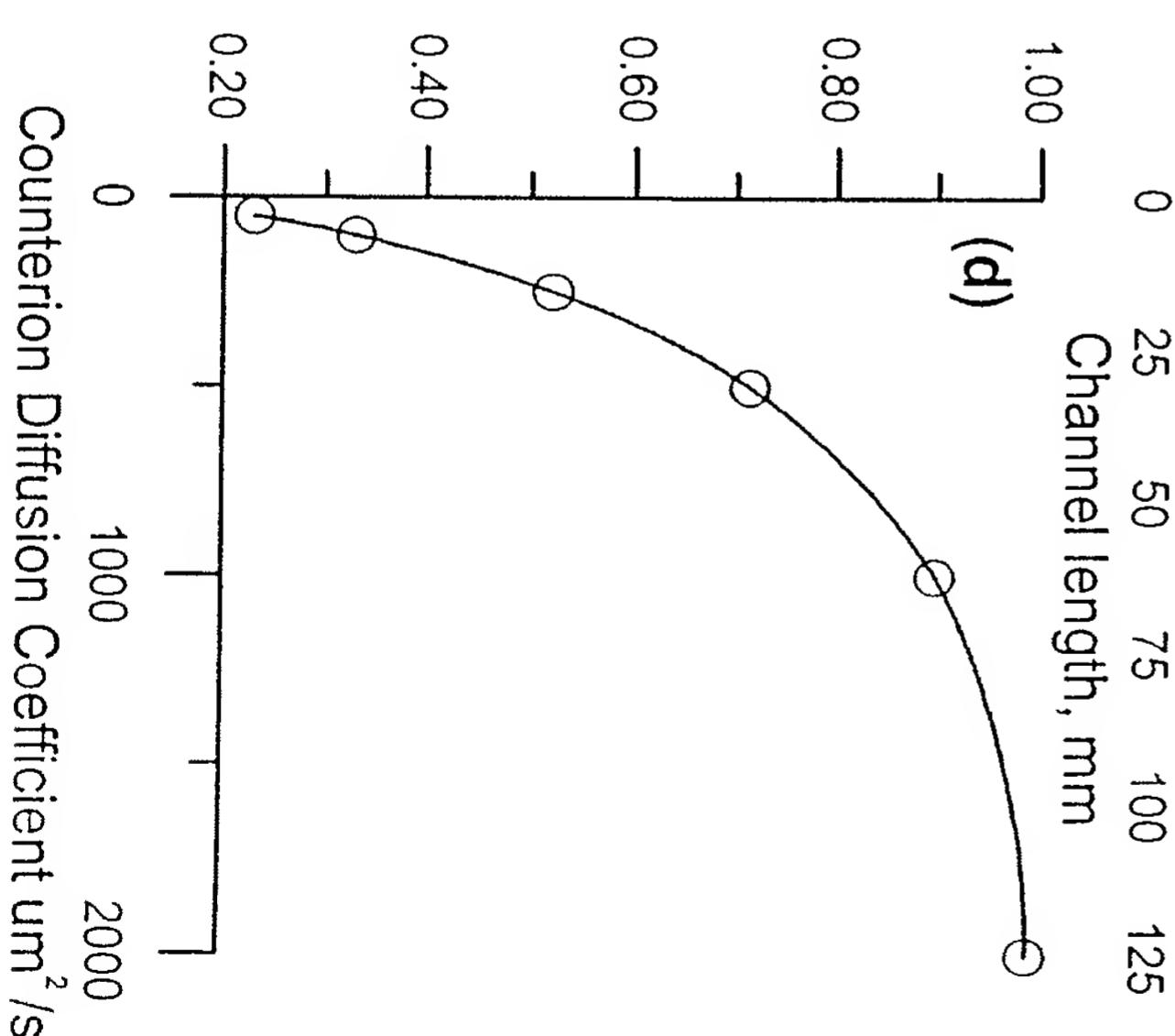


Figure 2D

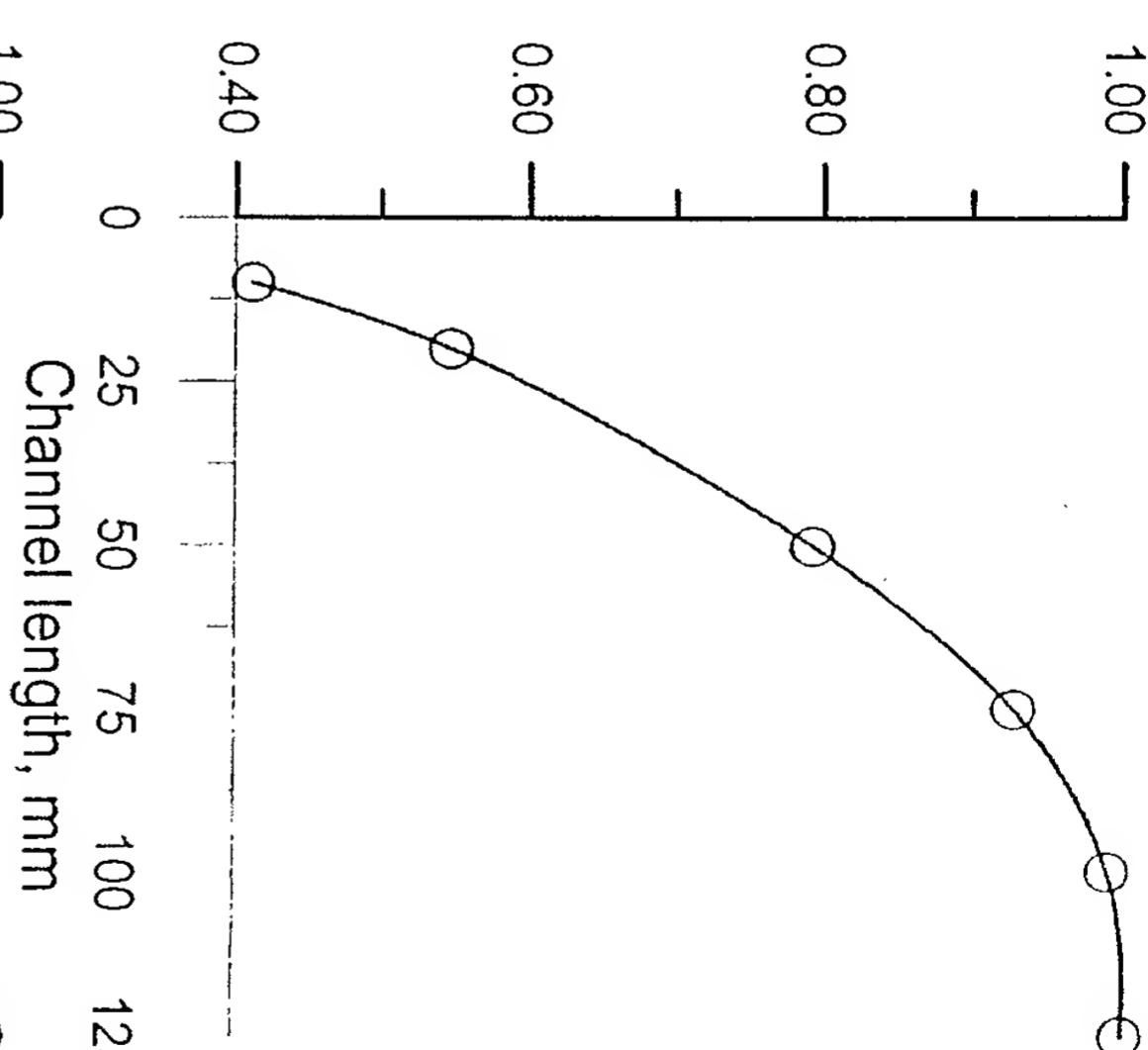


Figure 2B

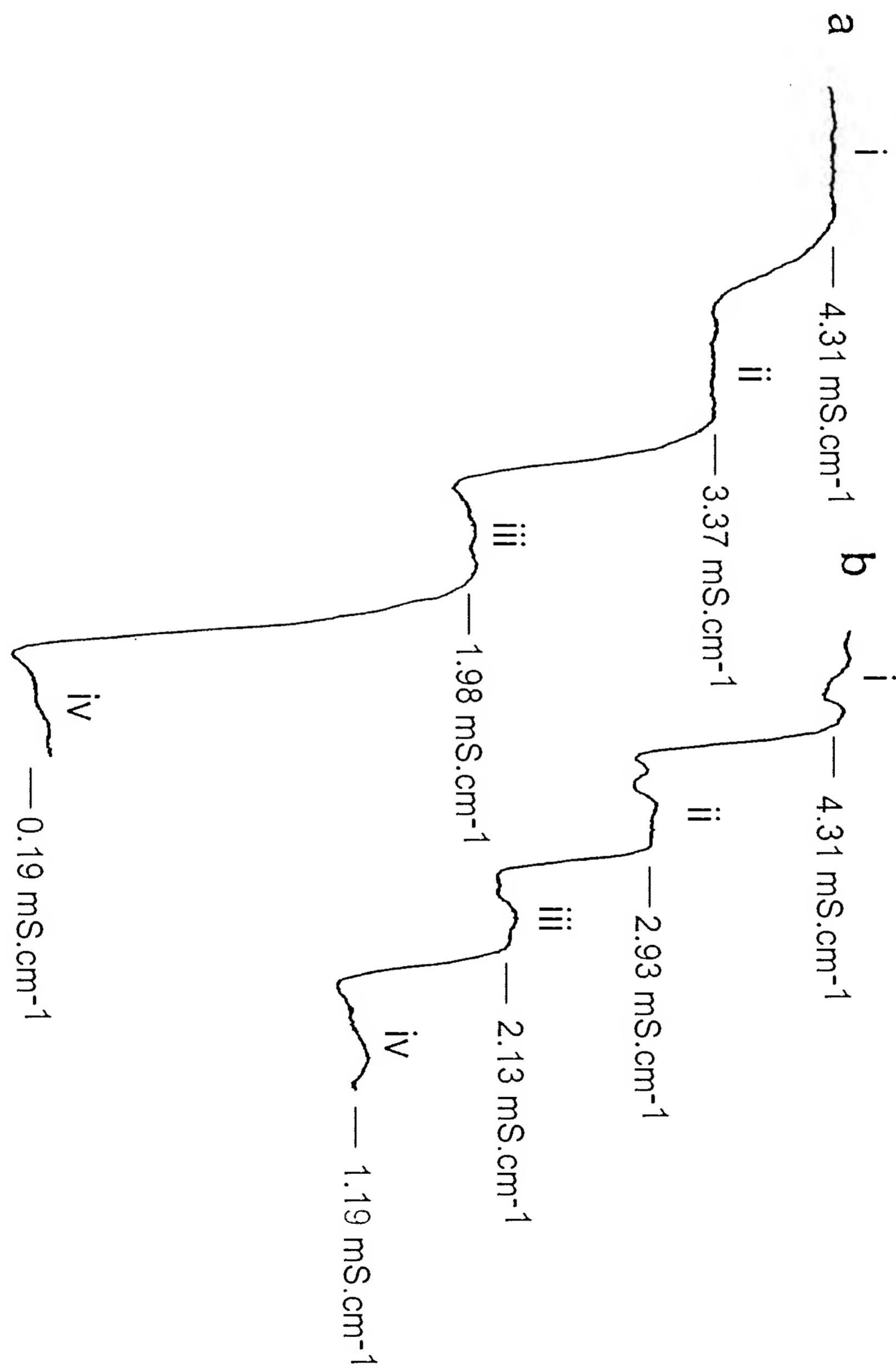


Figure 3

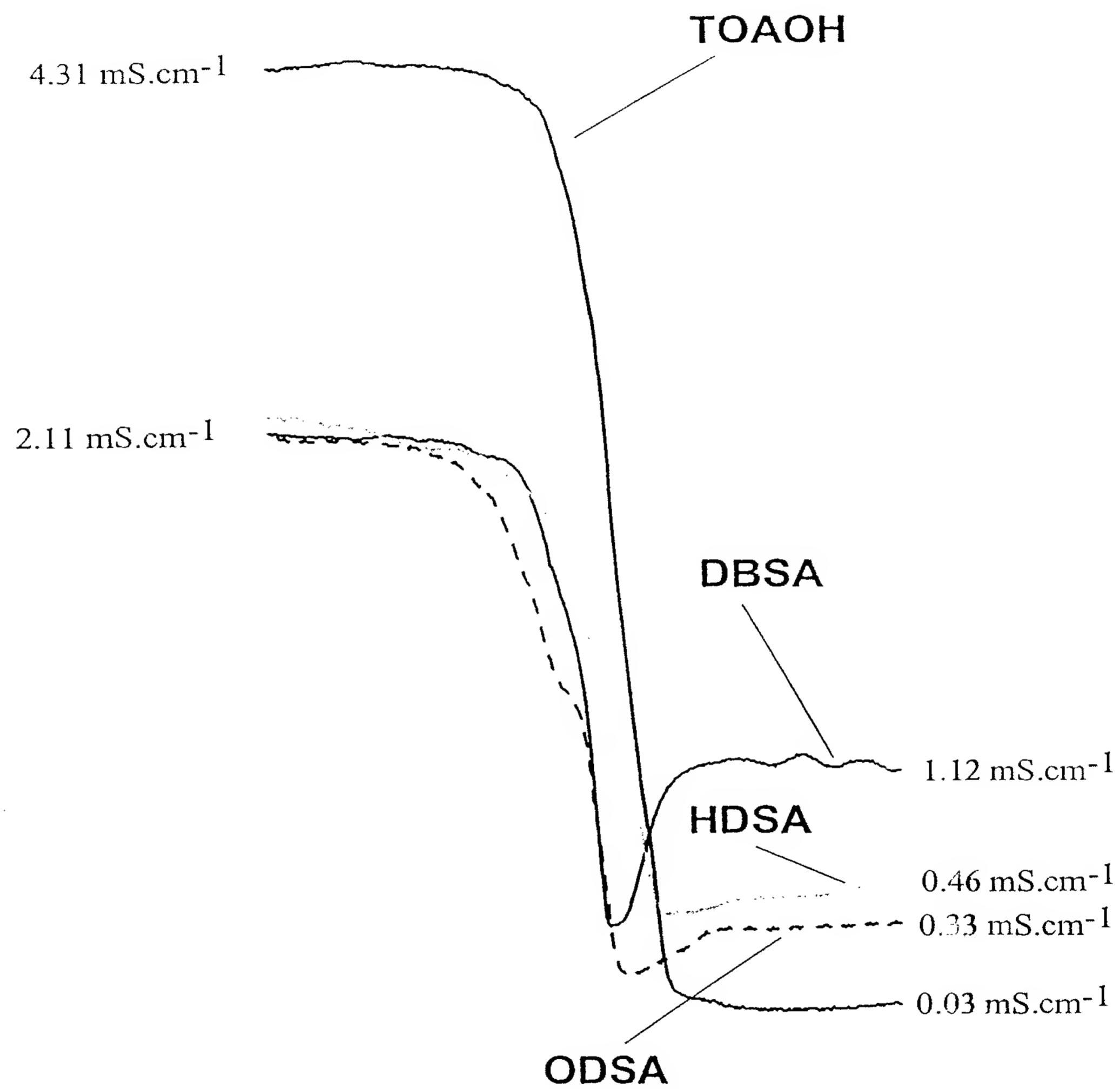


Figure 4

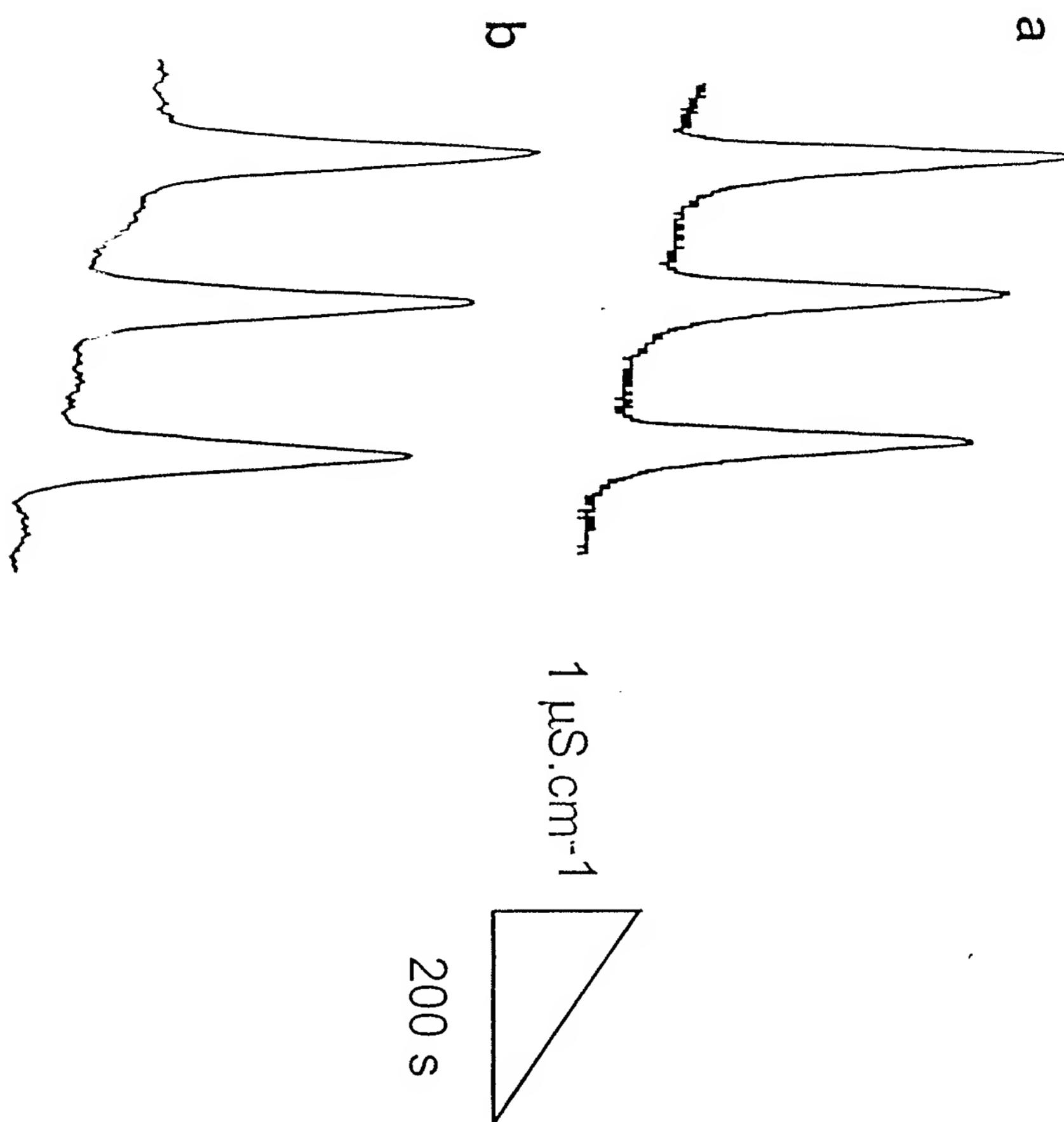


Figure 5



Figure 6

7 / 17

REPLACEMENT SHEET

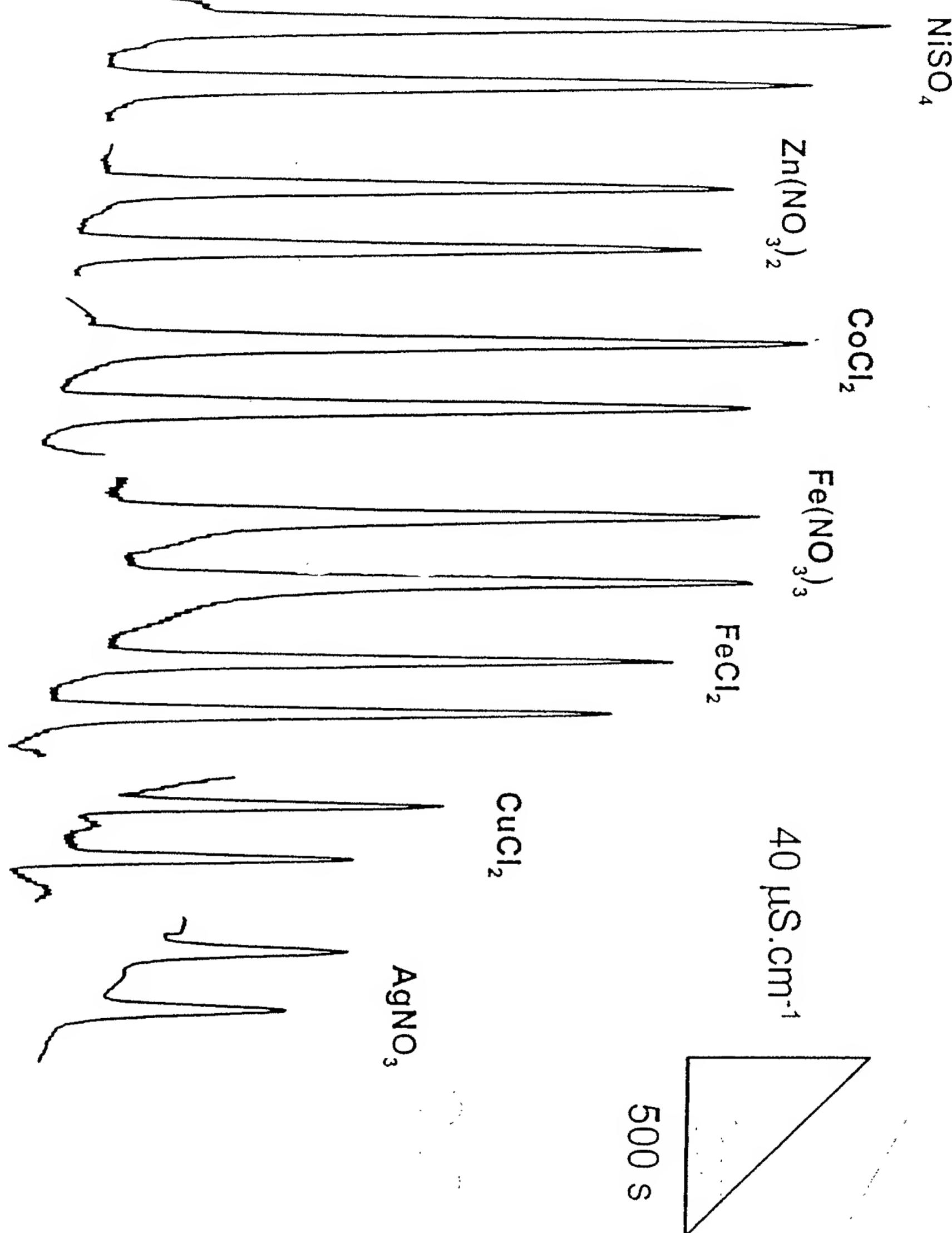


Figure 7

a .
o^l s n_{IC} pha_e IN
organic Phase OUT

glass slide

3 layer plastic spacer

aqueous phase IN
aqueous phase OUT

Figure 8A

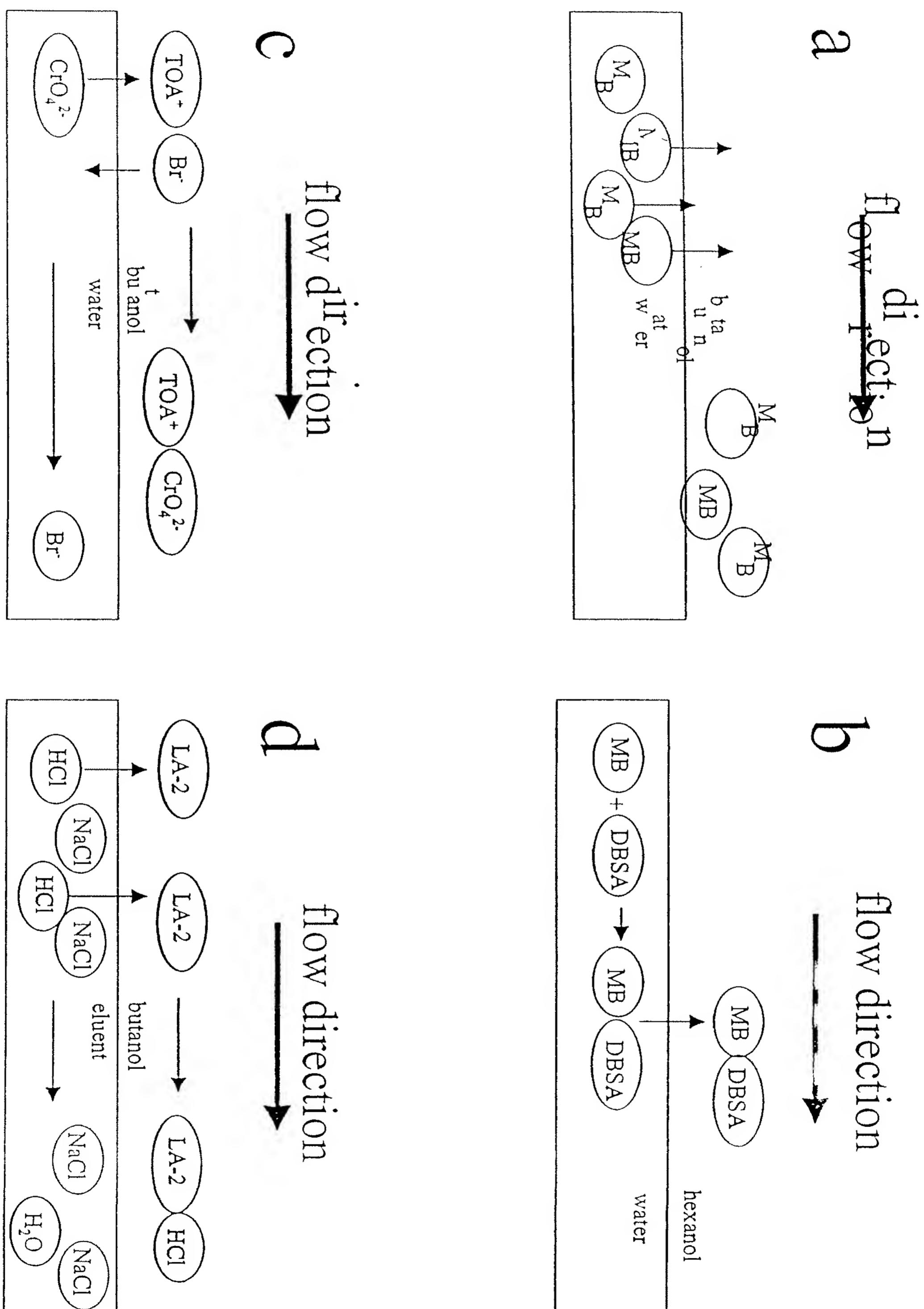
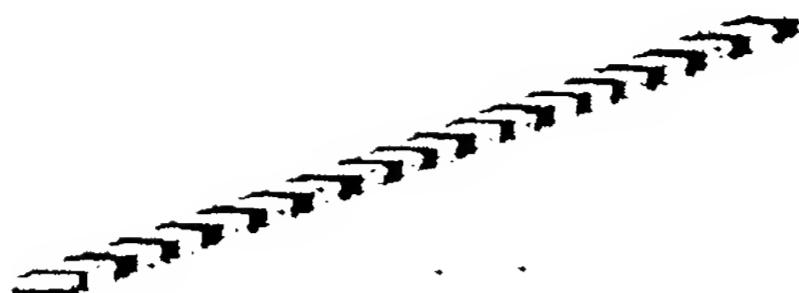


Figure 8B

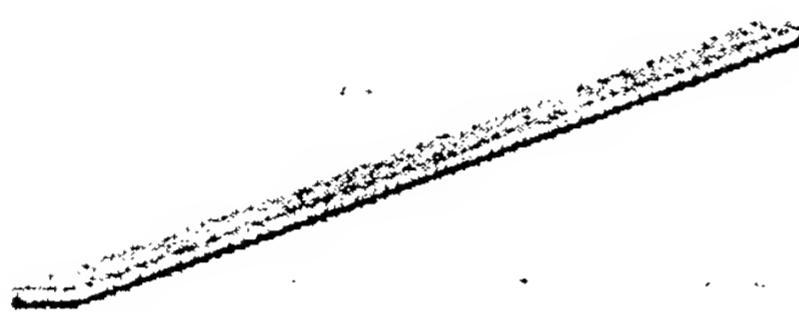
a



b



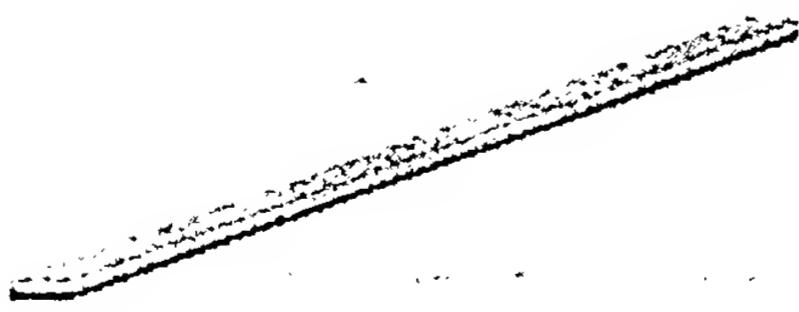
c



d



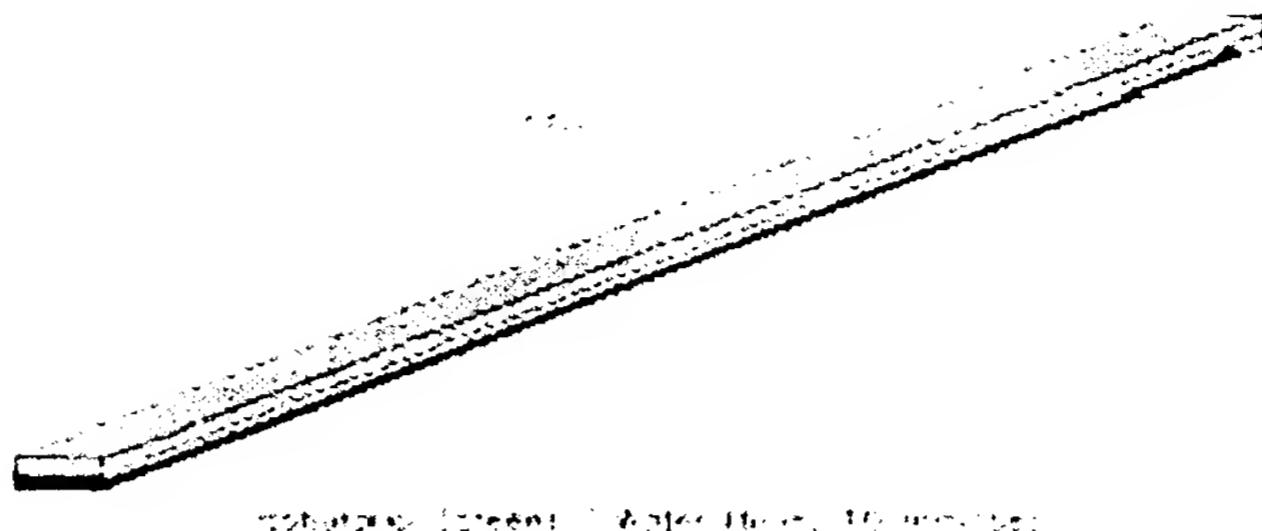
e



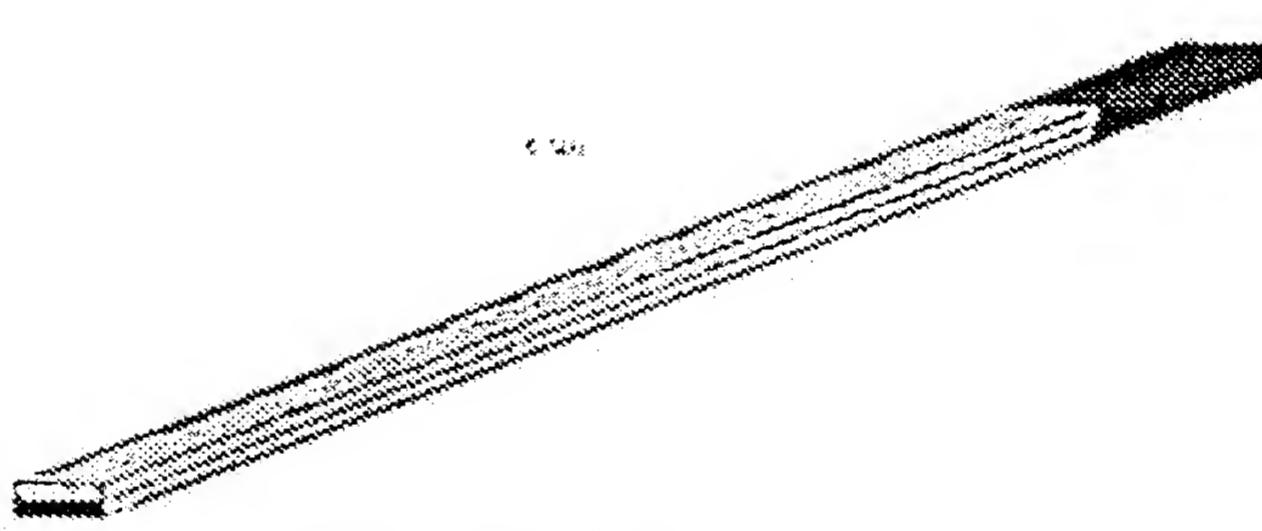
f



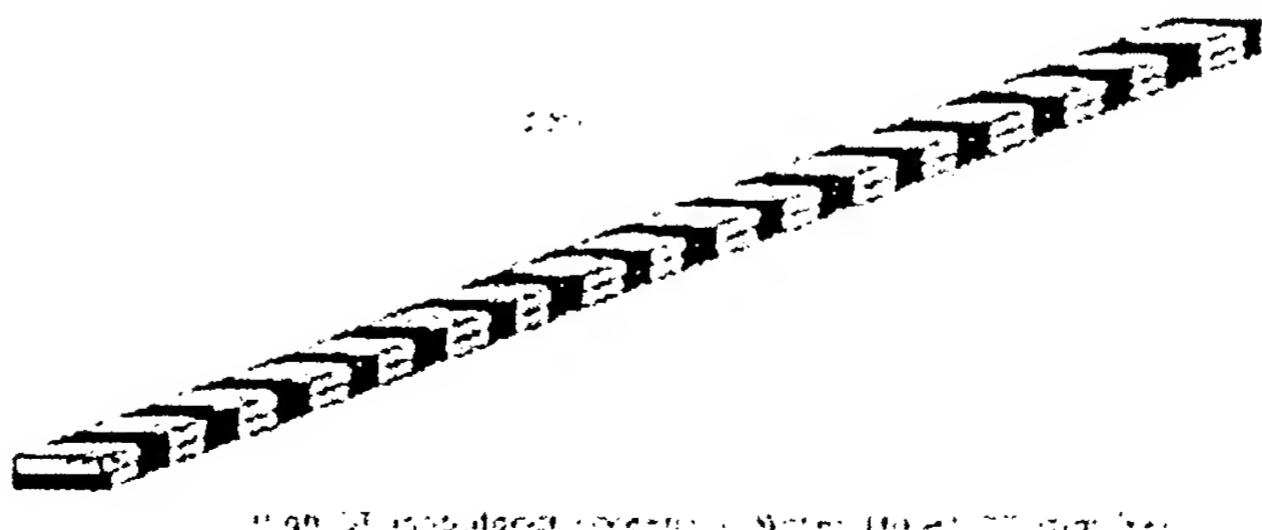
Figure 9

Figure 10A

Polyethylene Terephthalate (PET) Film

Figure 10B

Polyethylene Terephthalate (PET) Film (10 mm thick)

Figure 10C

Highly Absorbed Polyethylene Terephthalate (PET) Film

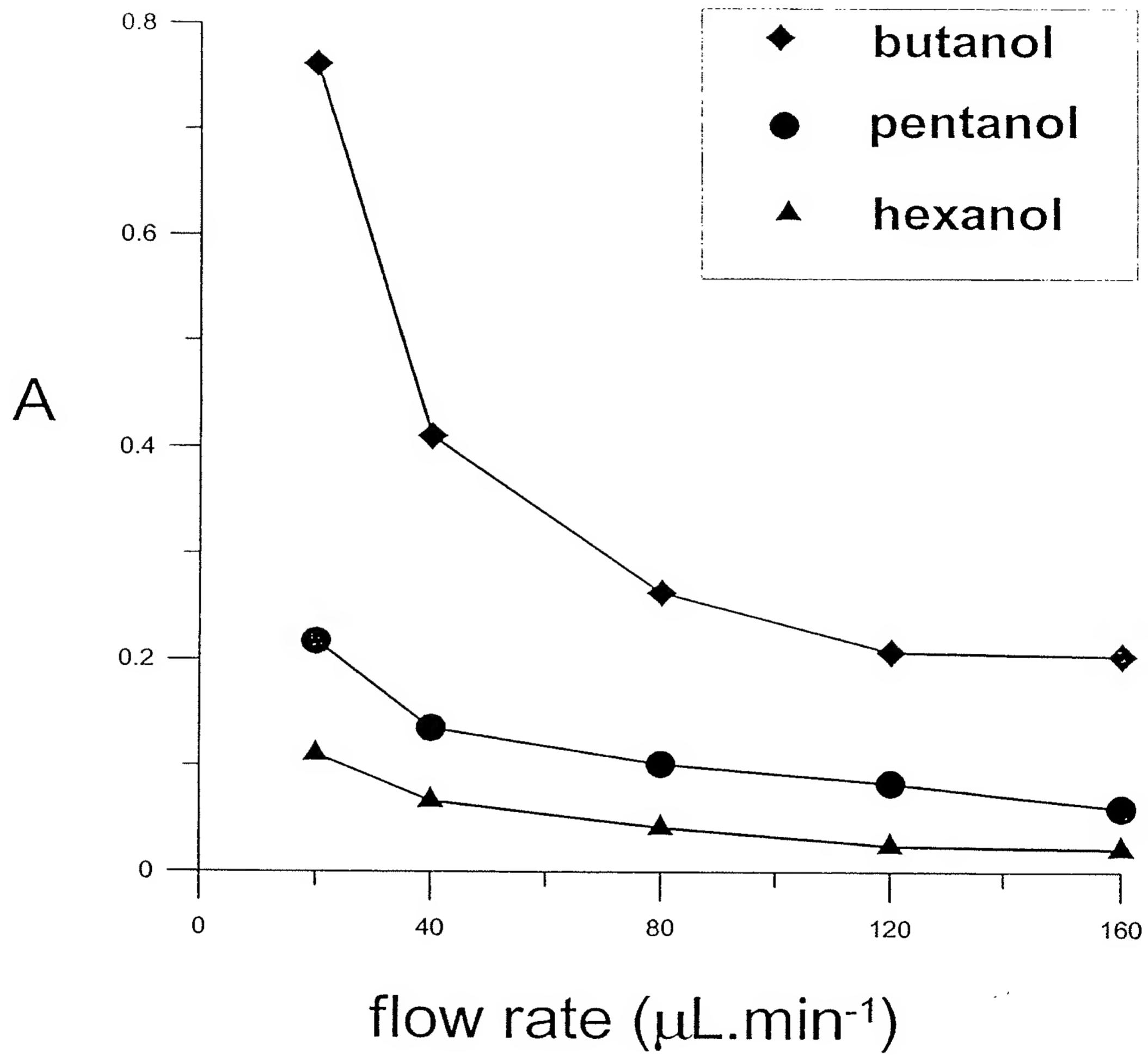


Figure 11A

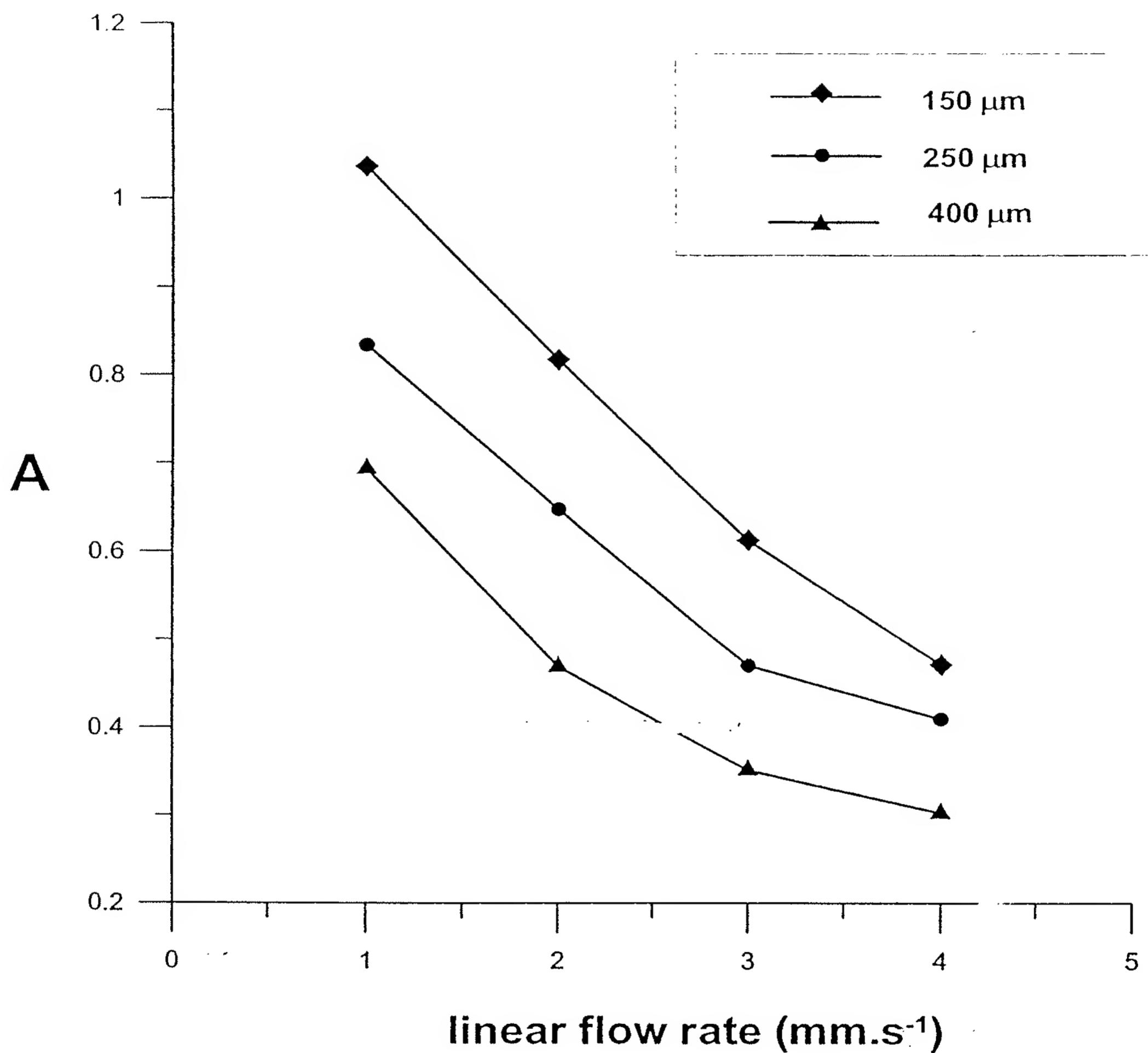


Figure 11B

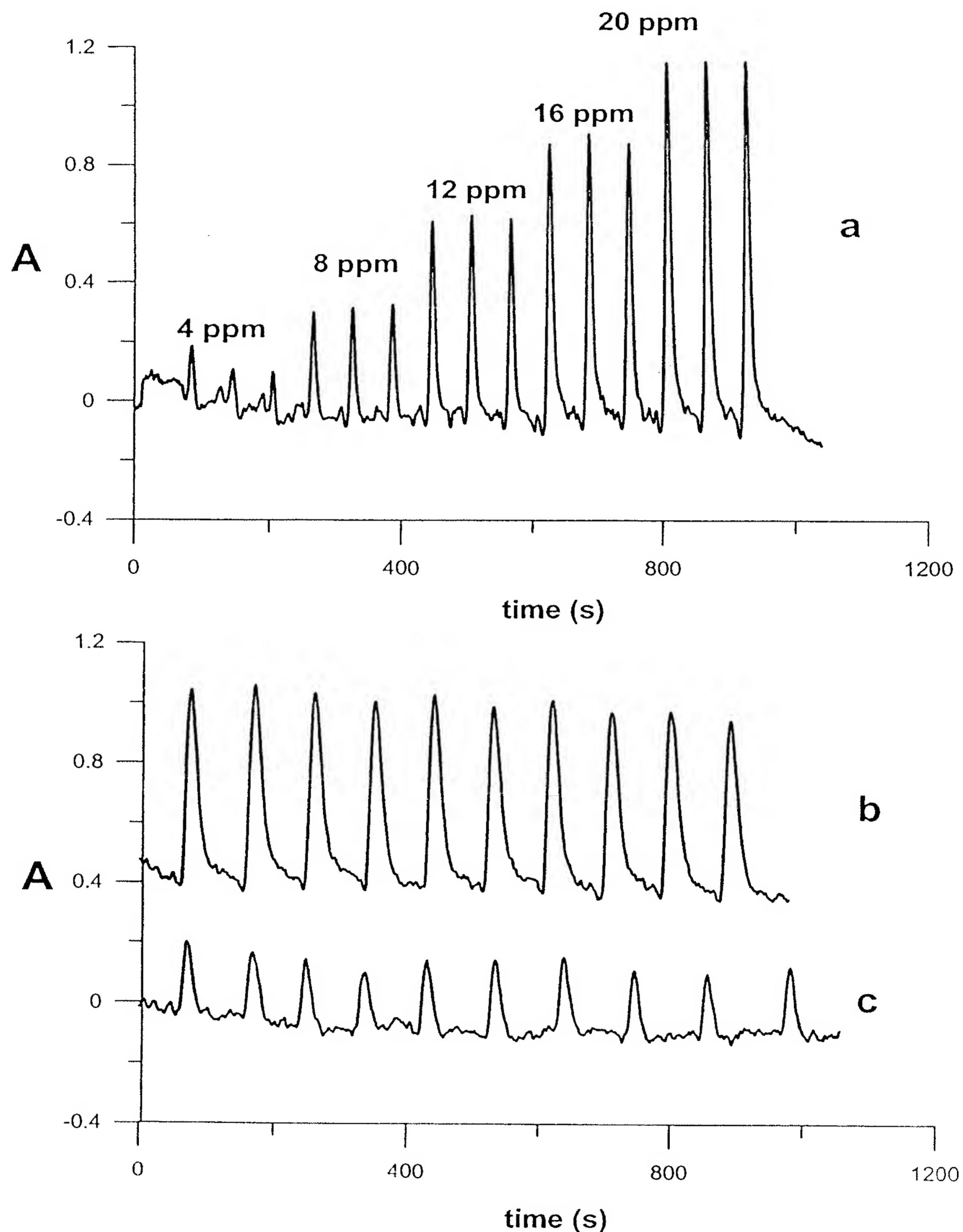


Figure 12

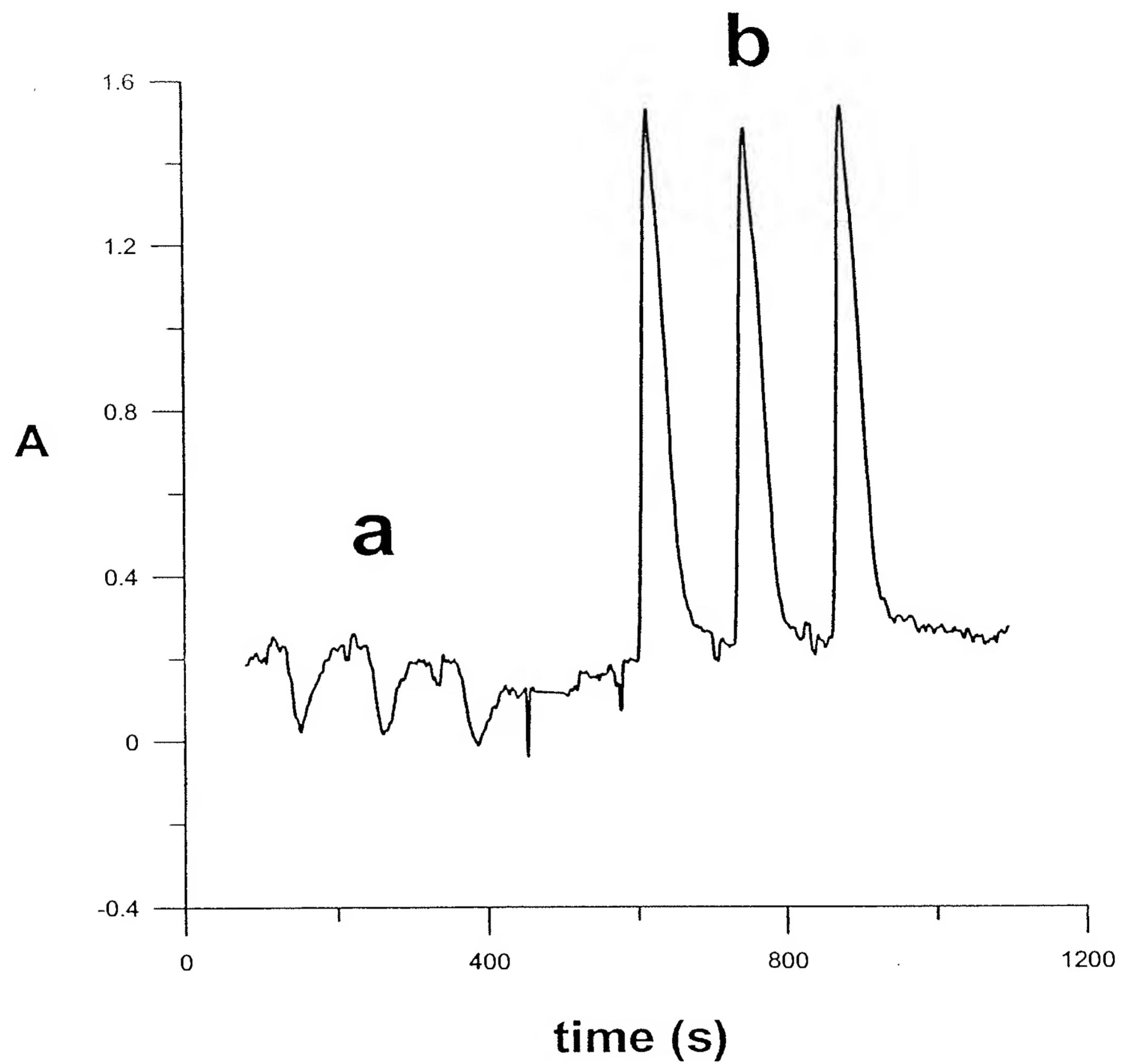


Figure 13

16 / 17
REPLACEMENT SHEET

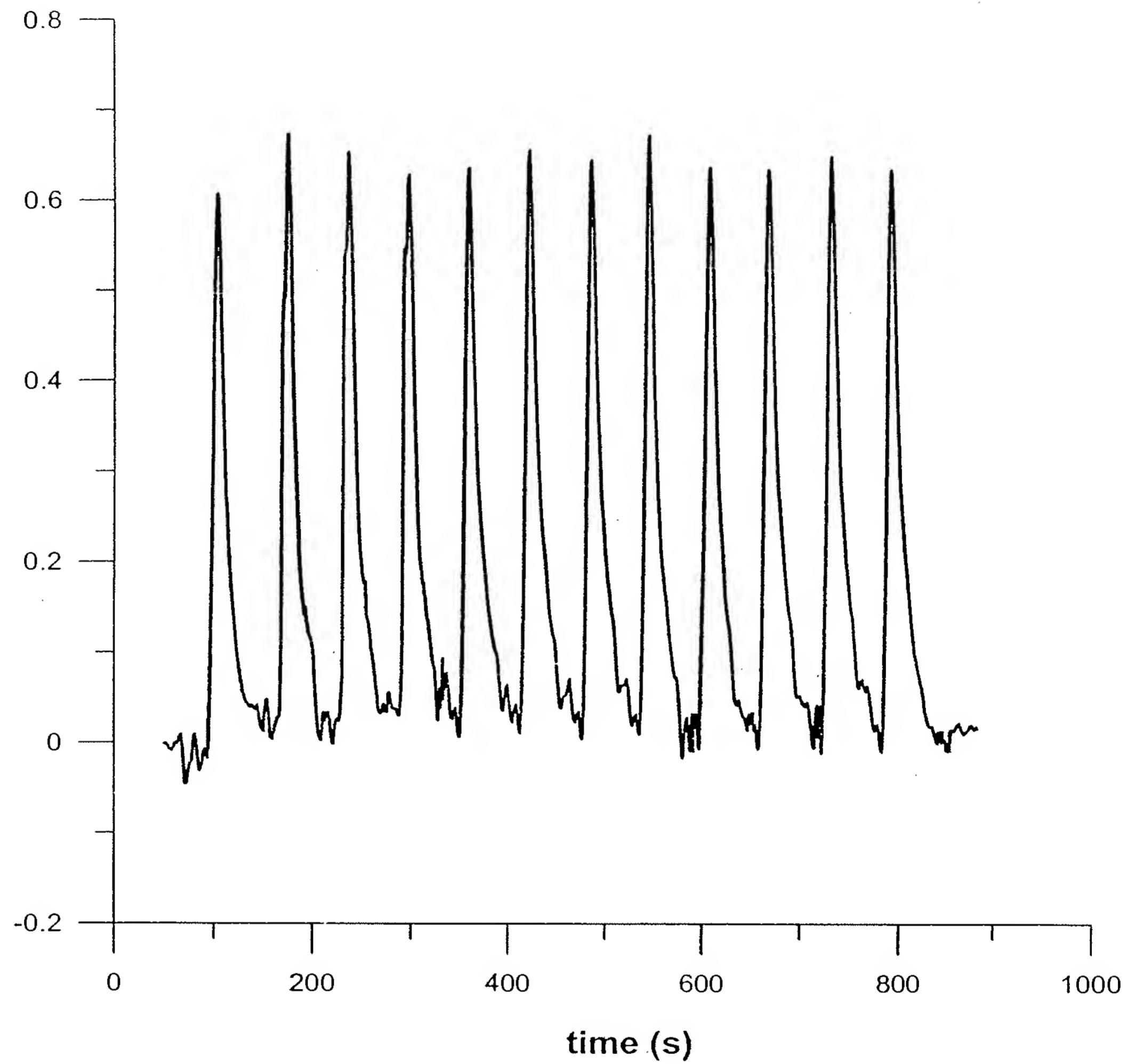
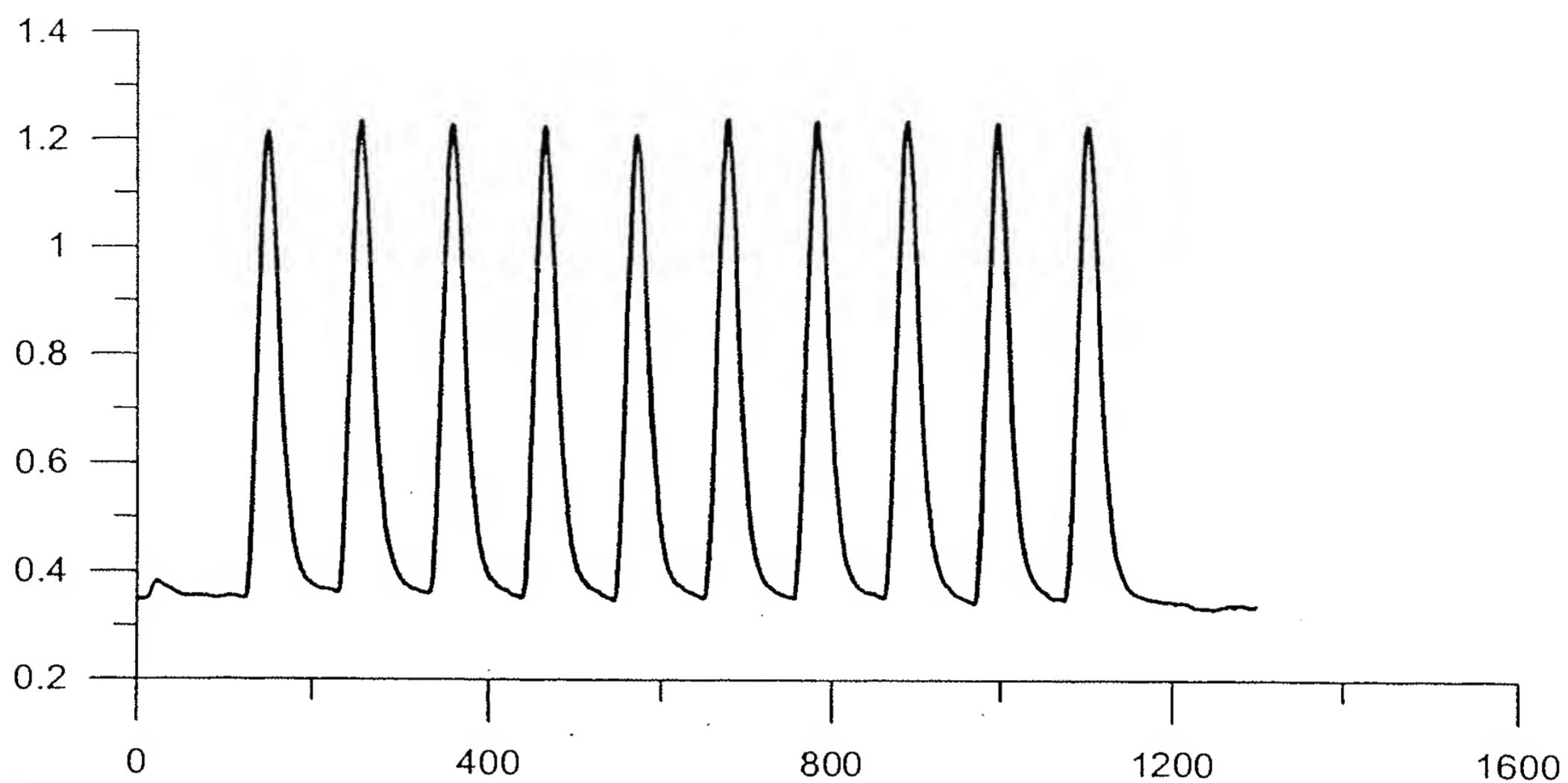


Figure 14

Figure 15A**Figure 15B**